

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application No.	10/554,075
	Filing Date	09-06-2006
	First Named Inventor	Tivelli, Marco Mario et al.
	Art Unit	1973
(Multiple sheets used when necessary)	Examiner	Mark L. Shevin
SHEET 1 OF 9	Attorney Docket No.	TAMSA.001APC

U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
	1	3,810,793	05-14-1974	Heller	
	2	4,231,555	11-04-1980	Saito	
	3	4,336,081	06-22-1982	Hijikata et al.	
	4	4,376,528	03-15-1983	Ohshimatani et al.	
	5	4,379,482	04-12-1983	Suzuki et al.	
	6	4,407,681	10-04-1983	Ina et al.	
	7	4,526,628	07-02-1985	Ohno et al.	
	8	4,721,536	01-26-1988	Koch et al.	
	9	4,814,141	03-21-1989	Imai et al.	
	10	5,352,406	10-04-1994	Barteri et al.	
	11	5,454,883	10-03-1995	Yoshie et al.	
	12	5,538,566	07-23-1996	Gallagher	
	13	5,592,988	01-14-1997	Meroni, et al.	
	14	5,598,735	02-04-1997	Saito et al.	
	15	5,944,921 U.S. Patent Application Serial Number 08/972,870, filed November 11, 1997 and its ongoing prosecution history, including without limitation Office Actions, Amendments, Remarks, and any other potentially relevant documents.	08-31-1999	Cumino et al.	
	16	6,030,470	02-29-2000	Hensger et al.	
	17	6,188,037	02-13-2001	Hamada et al.	
	18	6,196,530	03-06-2001	Muhr et al.	
	19	6,217,676	04-17-2001	Takabe et al.	
	20	6,267,828 B1	07-31-2001	Kushida et al.	
	21	6,311,965	11-06-2001	Muhr et al.	
	22	6,384,388	05-07-2002	Anderson et al.	
	23	6,648,991	11-18-2003	Turconi et al.	
	24	6,682,610	01-27-2004	Inoue	

Examiner Signature	Date Considered
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

T¹ - Place a check mark in this area when an English language Translation is attached.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application No.	10/554,075
	Filing Date	09-06-2006
	First Named Inventor	Tivelli, Marco Mario et al.
	Art Unit	1973
(Multiple sheets used when necessary)	Examiner	Mark L. Shevin
SHEET 2 OF 9	Attorney Docket No.	TAMSA.001APC

U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
	25	6,958,099	10-25-2005	Nakamura et al.	
	26	7,074,283	07-11-2006	Omura	
	27	7,083,686	08-01-2006	Itou	
	28	7,264,684	09-04-2007	Numata et al.	
	29	7,635,406	12-22-2009	Numata, et al.	
	30	7,744,708	06-29-2010	Lopez et al.	
	31	7,862,667 U.S. Patent Application Serial Number 12/042145, filed March 4, 2008 (published as 2009/0010794 A1) and its ongoing prosecution history, including without limitation Office Actions, Amendments, Remarks, and any other potentially relevant documents. (TENARIS.010A2)	01-04-2011	Turconi et al.	
	32	2002/0011284	01-31-2002	Von Hagen et al.	
	33	2003/155052 A1	08-21-2003	Kondo et al.	
	34	2004/0131876	07-08-2004	Ohgami et al.	
	35	2004/0139780	07-22-2004	Cai et al.	
	36	2004/118490	06-24-2004	Klueh et al.	
	37	2005/0076975	04-14-2005	Lopez et al.	
	38	2005/0076975 A1	04-14-2005	Lopez	
	39	2005/0087269	04-28-2005	Merwin	
	40	2005/087269 A1	04-28-2005	Merwin	
	41	2006/0169368	08-03-2006	Lopez et al.	
	42	2006/0243355	11-02-2006	Haiderer et al.	
	43	2007/0089813	04-26-2007	Tivelli	
	44	2007/0137736 A1	06-21-2007	Omura et al.	
	45	2007/0216126	09-20-2007	Lopez et al.	
	46	2008/0047635	02-28-2008	Konda et al.	
	47	2008/0219878	09-11-2008	Konda et al.	

Examiner Signature	Date Considered
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

T¹ - Place a check mark in this area when an English language Translation is attached.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application No.	10/554,075
	Filing Date	09-06-2006
	First Named Inventor	Tivelli, Marco Mario et al.
	Art Unit	1973
(Multiple sheets used when necessary)	Examiner	Mark L. Shevin
SHEET 3 OF 9	Attorney Docket No.	TAMSA.001APC

U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
	48	2008/0129044	06-05-2008	Carcagno et al.	
	49	2008/0226396 U.S. Patent Application Serial Number 12/073879, filed March 11, 2008 (published as 2008/0226396) and its ongoing prosecution history, including without limitation Office Actions, Amendments, Remarks, and any other potentially relevant documents.	09-18-2008	Garcia et al.	
	50	2008/0314481 A1 U.S. Patent Application Serial Number 11/997900, filed June 18, 2008 (published as 2008/0314481 A1) and its ongoing prosecution history, including without limitation Office Actions, Amendments, Remarks, and any other potentially relevant documents. (MCRLEX1.001APC)	12-25-2008	Garcia et al.	
	51	2009/0010794	01-08-2009	Lopez et al.	
	52	2009/0101242	04-23-2009	Lopez et al.	
	53	2010/0068549 A1	03-18-2010	Agazzi et al.	
	54	2010/0136363	06-03-2010	Valdez et al.	
	55	2010/0193085 A1 U.S. Patent Application Serial Number 12/595167, filed August 2, 2010 (published as 2010/0193085 A1) and its ongoing prosecution history, including without limitation Office Actions, Amendments, Remarks, and any other potentially relevant documents. (MCRLEX3.001APC)	08-05-2010	Garcia et al.	
	56	2010/0294401 A1	11-25-2011	Gomez et al.	
	57	2010/0319814 A1	12-23-2010	Perez et al.	
	58	2010/0327550	12-30-2010	Lopez	

Examiner Signature	Date Considered
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

T¹ - Place a check mark in this area when an English language Translation is attached.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application No.	10/554,075
	Filing Date	09-06-2006
	First Named Inventor	Tivelli, Marco Mario et al.
	Art Unit	1973
(Multiple sheets used when necessary)	Examiner	Mark L. Shevin
SHEET 4 OF 9	Attorney Docket No.	TAMSA.001APC

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
	59	U.S. Patent Application Serial Number 12/979058 filed December 27, 2010 and its ongoing prosecution history, including without limitation Office Actions, Amendments, Remarks, and any other potentially relevant documents. (TENARIS.010A2C1)	12-27-2010	Turconi et al.	

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ¹
	60	AR 0050159 A1	10-04-2006	Omura et al.		X-abs
	61	EP 0 092 815	11-02-1983	NHK Spring Co Ltd		
	62	EP 0 658 632	06-21-1995	Nippon Steel Corp.		
	63	EP 0 753 595	01-15-1997	Benteler Werke AG		
	64	EP 0 828 007 A	03-11-1998	Sumitomo Metal Ind.		
	65	EP 0 989 196	03-29-2000	Mitsubishi Heavy Ind. Ltd.		
	66	EP 01027944 B1	08-16-2000	Shinagawa Refractories Co., Ltd.		
	67	EP 1 277 848	01-22-2003	Mitsubishi Heavy Ind. Ltd.		
	68	EP 1 288 316	03-05-2003	Kawasaki Steel Co.		
	69	EP 1 413 639	04-28-2004	Sumitomo Metal Ind.		
	70	EP 1 717 324	11-02-2006	Meritor Suspension Systems		
	71	JP 01 259124 A2	10-16-1989	Sumitomo Metal Ind Ltd		X-abs
	72	JP 01 259125 A2	10-16-1989	Sumitomo Metal Ind Ltd		X-abs
	73	JP 01 283322 A2	11-14-1989	Sumitomo Metal Ind Ltd		X-abs
	74	JP 04 021718 A2	01-24-1992	Nippon Steel Corp		X-abs
	75	JP 04 107214	04-08-1992	Nippon Steel Corp.		X-abs
	76	JP 04 231414 A2	08-20-1992	Sumitomo Metal Ind Ltd		X-abs
	77	JP 05 287381 A2	11-02-1993	Sumitomo Metal Ind Ltd		X-abs
	78	JP 05-098350	12-06-1990	Nippon Steel Corp.		X-abs
	79	JP 06 172859 A2	06-21-1994	NKK Corp		X-abs

Examiner Signature	Date Considered
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

T¹ - Place a check mark in this area when an English language Translation is attached.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application No.	10/554,075
	Filing Date	09-06-2006
	First Named Inventor	Tivelli, Marco Mario et al.
	Art Unit	1973
(Multiple sheets used when necessary)	Examiner	Mark L. Shevin
SHEET 5 OF 9	Attorney Docket No.	TAMSA.001APC

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ¹
	80	JP 06-093339	04-05-1994	Fujioka Yasuhide et al.		X
	81	JP 07 041856 A2	02-10-1995	NKK Corp		X-abs
	82	JP 07 197125 A2	08-01-1995	NKK Corp		X-abs
	83	JP 08 311551	11-26-1996	Sumitomo Metal Ind.		X-abs
	84	JP 09 067624 A2	03-11-1997	Sumitomo Metal Ind. Ltd		X-abs
	85	JP 09-235617	09-09-1997	Sumitomo Metal Industries, Ltd.		X-abs
	86	JP 10 140250	05-26-1998	Sumitomo Metal Ind.		X-abs
	87	JP 10 280037 A	10-20-1998	Sumitomo Metal Ind.		X-abs
	88	JP 10176239	06-30-1998	Kobe Steet Ltd.		X-abs
	89	JP 11 050148 A	02-23-1999	Sumitomo Metal Ind.		X-abs
	90	JP 11140580	05-25-1999	Nippon Steel Corp.		X-abs
	91	JP 11229079	08-24-1999	Sumitomo Metal		X-abs
	92	JP 2000-063940	02-29-2000	Tomohiko et al.		X-abs
	93	JP 2000-313919 A2	11-14-2000	Nippon Steel Corp		X-abs
	94	JP 2001-131698	05-15-2001	Tomohiko et al.		X-abs
	95	JP 2001-164338	06-19-2001	Sato et al.		X
	96	JP 2001-172739 A2	06-26-2001	Sumitomo Metal Ind Ltd		X-abs
	97	JP 2001-271134	10-02-2001	Sumitomo Metal Ind.		X-abs
	98	JP 2002-096105 A2	04-02-2002	NKK Corp.		X-abs
	99	JP 2004-011009	01-15-2004	Ogami Masahiro et al.		X
	100	JP 403006329 A	01-11-1991	Takeshi Choji		X-abs
	101	JP 60-086209	05-15-1985	Otani et al.		X-abs
	102	JP 61270355	11-29-1986	Tsumura, et al.		X-abs
	103	JP 63004046 A2	01-09-1988	Sumitomo Metal Ind Ltd		X-abs
	104	JP 63004047 A2	01-09-1988	Sumitomo Metal Ind Ltd		X-abs
	105	JP 63230847 A2	09-27-1988	Sumitomo Metal Ind Ltd		X-abs
	106	JP 63230851 A2	09-27-1988	Sumitomo Metal Ind Ltd		X-abs
	107	KR 0245031	03-02-2000	Dae Won Kang Up Co. Ltd.		X-abs

Examiner Signature	Date Considered
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

T¹ - Place a check mark in this area when an English language Translation is attached.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application No.	10/554,075
	Filing Date	09-06-2006
	First Named Inventor	Tivelli, Marco Mario et al.
	Art Unit	1973
(Multiple sheets used when necessary)	Examiner	Mark L. Shevin
SHEET 6 OF 9	Attorney Docket No.	TAMSA.001APC

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ¹
	108	WO 00/70107	11-23-2000	Schellong et al.		
	109	WO 07/017161	02-15-2007	Tenaris Connections AG		
	110	WO 2001/88210	11-22-2001	Cumino et al.		
	111	WO 2003/033856	04-24-2003	Inocean et al.		
	112	WO 2004/031420	04-15-2004	Sumitomo Metal Industries		
	113	WO 2004/097059 A1	11-11-2004	Tovelli et al.		
	114	WO 2008/003000	01-03-2008	Agazzi et al.		
	115	WO 2008/127084 A2	10-23-2008	Garcia et al.		
	116	WO 2009/044297	04-09-2009	TENARIS CONNECTIONS AG		
	117	WO 96/22396	07-26-1996	British Steel PLC		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹
	118	"Seamless Steel Tubes for Pressure Purposes-Technical Delivery Conditions-Part 1: Non-alloy Steel Tubes with Specified Room Temperature Properties" British Standard BS EN 10216-1:2002 E:1-26, published May 2002.	
	119	"Seamless Steel Tubes for Pressure Purposes-Technical Delivery Conditions-Part 3: Alloy Fine Grain Steel Tubes" British Standard BS EN 10216-3:2002 +A1:2004 E: 1-34, published March 2004.	
	120	"Seamless Steel Tubes for Pressure Purposes-Technical Delivery Conditions-Part 4: Non-alloy and Alloy Steel Tubes with Specified Low Temperature Properties" British Standard BS EN 10216-4:2002 + A1:2004 E:1-30, published March 2004.	
	121	"Seamless Steel Tubes for Pressure Purposes-Technical Delivery Conditions-Part2: Non-alloy and Alloy Steel Tubes with Specified Elevated Temperature Properties" British Standard BS EN 10216-2:2002+A2:2007:E:1-45, published August 2007.	
	122	Aggarwal, R. K., et al.: "Qualification of Solutions for Improving Fatigue Life at SCR Touch Down Zone", Deep Offshore Technology Conference, November 8-10, 2005, Vitoria, Espirito Santo, Brazil, in 12 pages.	
	123	ASAHI, et al., Development of Ultra-high-strength Linepipe, X120, Nippon Steel Technical Report, July 2004, Issue 90, Pages 82-87.	
	124	ASM HANDBOOK, Mechanical Tubing and Cold Finishing, Metals Handbook Desk Edition, (2000), 5 pages.	
	125	BAI, M., D. Liu, Y. Lou, X. Mao, L. Li, X. Huo, "Effects of Ti addition on low carbon hot strips produced by CSP process", Journal of University of Science and Technology Beijing, 2006, Vol. 13, N° 3, p. 230.	

Examiner Signature	Date Considered
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

T¹ - Place a check mark in this area when an English language Translation is attached.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application No.	10/554,075
	Filing Date	09-06-2006
	First Named Inventor	Tivelli, Marco Mario et al.
	Art Unit	1973
(Multiple sheets used when necessary)	Examiner	Mark L. Shevin
SHEET 7 OF 9	Attorney Docket No.	TAMSA.001APC

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹
	126	BERETTA, Stefano et al., "Fatigue Assessment of Tubular Automotive Components in Presence of Inhomogeneities", Proceedings of IMECE2004, ASME International Mechanical Engineering Congress, November 13-19, 2004, pp. 1-8.	
	127	BERNER, Robert A., "Tetragonal Iron Sulfide", Science, August 31, 1962, Vol. 137, Issue 3531, Pages 669.	
	128	BERSTEIN et al., "The Role of Traps in the Microstructural Control of Hydrogen Embrittlement of Steels" Hydrogen Degradation of Ferrous Alloys, Ed. T. Oriani, J. Hirth, and M. Smialowski, Noyes Publications, 1988, Pages 641-685.	
	129	BOULEGUE, Jacques, "Equilibria in a sulfide rich water from Enghien-les-Bains, France", Geochimica et Cosmochimica Acta, Pergamon Press, 1977, Vol. 41, Pages 1751-1758, Great Britain.	
	130	CANCIO et al., "Characterization of microalloy precipitates in the austenitic range of high strength low alloy steels", Steel Research, 2002, Vol. 73, Pages 340-346.	
	131	CARBONI, A., A. Pigani, G. Megahed, S. Paul, "Casting and rolling of API X 70 grades for artic application in a thin slab rolling plant", Stahl u Eisen, 2007, N° 1, p. 45-50.	
	132	CHANG, L.C., "Microstructures and reaction kinetics of bainite transformation in Si-rich steels," XP0024874, MATERIALS SCIENCE AND ENGINEERING, Vol. 368, No. 1-2, 15 March 2004, pp. 175-182, Abstract, Table 1.	
	133	CLARK, A. Horrell, "Some Comments on the Composition and Stability Relations of Mackinawite", Neues Jahrbuch fur Mineralogie, 1966, Vol. 5, Pages 300-304, London, England.	
	134	D.O.T. 178.65 Spec. 39, pp. 831-840, Non reusable (non refillable) cylinders, October 1, 2002.	
	135	DAVIS, J.R., et al. "ASM - Speciality Handbook - Carbon and alloy steels" ASM Speciality Handbook, Carbon and Alloy Steels, 1996, pages 12-27, XP002364757 US.	
	136	DE MEDICIS, Rinaldo, "Cubic FeS, A Metastable Iron Sulfide", Science, American Association For The Advancement of Science, Steenbock Memorial Library, December 11, 1970, Vol. 170, Issue 3963, Pages 723-728.	
	137	ECHANIZ, "The effect of microstructure on the KISSC of low alloy carbon steels", NACE CORROSION '98, EE. UU., March 1998, Pages 22-27, San Diego.	
	138	ECHANIZ, G., MORALES, C., PEREZ, T., "Advances in Corrosion Control and Materials in Oil and Gas Production" Papers from Eurocorr 97 and Eurocorr 98, 13, P. S. Jackman and L.M. Smith, Published for the European Federation of Corrosion, No. 26, European Federation of Corrosion Publications, 1999.	
	139	GOJIC, Mirko and KOSEC, Ladislav, , "The Susceptibility to the Hydrogen Embrittlement of Low Alloy Cr and CrMo Steels", ISIJ International, 1997, Vol. 37, Issue 4, Pages 412-418.	
	140	HECKMANN, et al., Development of low carbon Nb-Ti-B microalloyed steels for high strength large diameter linepipe, Ironmaking and Steelmaking, 2005, Vol. 32, Issue 4, Pages 337-341.	
	141	HOWELLS, et al.: "Challenges for Ultra-Deep Water Riser Systems", IIR, London, April 1997, 11 pages.	
	142	IINO et al., "Aciers pour pipe-lines resistant au cloquage et au criquage dus a l'hydrogene", Revue de Metallurgie, 1979, Vol. 76, Issue 8-9, Pages 591-609.	

Examiner Signature	Date Considered
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

T¹ - Place a check mark in this area when an English language Translation is attached.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application No.	10/554,075
	Filing Date	09-06-2006
	First Named Inventor	Tivelli, Marco Mario et al.
	Art Unit	1973
(Multiple sheets used when necessary)	Examiner	Mark L. Shevin
SHEET 8 OF 9	Attorney Docket No.	TAMSA.001APC

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹
	143	IKEDA et al., "Influence of Environmental Conditions and Metallurgical Factors on Hydrogen Induced Cracking of Line Pipe Steel", Corrosion/80, National Association of Corrosion Engineers, 1980, Vol. 8, Pages 8/1-8/18, Houston, Texas.	
	144	IZQUIERDO, et al.: "Qualification of Weldable X65 Grade Riser Sections with Upset Ends to Improve Fatigue Performance of Deepwater Steel Catenary Risers", Proceedings of the Eighteenth International Offshore and Polar Engineering Conference, Vancouver, BC, Canada, July 6-11, 2008, p. 71.	
	145	JACOBS, Lucinda and EMERSON, Steven, "Trace Metal Solubility in an Anoxic Fjord", Earth and Planetary Sci. Letters, Elsevier Scientific Publishing Company, 1982, Vol. 60, Pages 237-252, Amsterdam, Netherlands.	
	146	KEIZER, Joel, "Statistical Thermodynamics of Nonequilibrium Processes", Springer-Verlag, 1987.	
	147	KOROLEV, D. F., "The Role of Iron Sulfides in the Accumulation of Molybdenum in Sedimentary Rocks of the Reduced Zone", Geochemistry, 1958, Vol. 4, Pages 452-463.	
	148	LEE, Sung Man and LEE, Jai Young, "The Effect of the Interface Character of TiC Particles on Hydrogen Trapping in Steel", Acta Metall., 1987, Vol. 35, Issue 11, Pages 2695-2700.	
	149	MORICE et al., "Moessbauer Studies of Iron Sulphides", J. Inorg. Nucl. Chem., 1969, Vol. 31, Pages 3797-3802.	
	150	MULLET et al., "Surface Chemistry and Structural Properties of Mackinawite Prepared by Reaction of Sulfide Ions with Metallic Iron", Geochemica et Cosmochemica Acta, 2002, Vol. 66, Issue 5, Pages 829-836.	
	151	MURCOWCHICK, James B. and BARNES, H.L., "Formation of a cubic FeS", American Mineralogist, 1986, Vol. 71, Pages 1243-1246.	
	152	NAGATA, M., J. Speer, D. Matlock, "Titanium nitride precipitation behavior in thin slab cast high strength low alloyed steels", Metallurgical and Materials Transactions A, 2002, Vol. 33A, p. 3099-3110.	
	153	NAKAI et al., "Development of Steels Resistant to Hydrogen Induced Cracking in Wet Hydrogen Sulfide Environment", Transactions of the ISIJ, 1979, Vol. 19, Pages 401-410.	
	154	PCT International Search Report re App. No. PCT/MX/03/00038, dated November 3, 2003, in 2 pages. (re related Atty. Docket No. TAMSA.001APC).	
	155	Pressure Equipment Directive 97/23/EC, May 29, 1997, downloaded from website: http://ec.europa.eu/enterprise/pressure_equipment/ped/index_en.html on August 4, 2010.	
	156	PREVÉY, Paul, et al., "Introduction of Residual Stresses To Enhance Fatigue Performance in the Initial Design", Proceedings of Turbo Expo 2004, June 14-17, 2004, pp. 1-9.	
	157	RICKARD, D.T., "The Chemistry of Iron Sulphide Formation at Low Temperatures", Stockholm Contrib. Geol., 1969, Vol. 26, Pages 67-95.	
	158	RIECKE, Ernst and BOHNENKAMP, Konrad, "Über den Einfluss von Gittersoerstellen in Eisen auf die Wassersroffdiffusion", Z. Metallkde., 1984, Vol. 75, Pages 76-81.	
	159	SHANABARGER, M.R. and MOORHEAD, R. Dale, "H2O Adsorption onto clean oxygen covered iron films", Surface Science, 1996, Vol. 365, Pages 614-624.	

Examiner Signature	Date Considered
<p>*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	

T¹ - Place a check mark in this area when an English language Translation is attached.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application No.	10/554,075
	Filing Date	09-06-2006
	First Named Inventor	Tivelli, Marco Mario et al.
	Art Unit	1973
(Multiple sheets used when necessary)	Examiner	Mark L. Shevin
SHEET 9 OF 9	Attorney Docket No.	TAMSA.001APC

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹
	160	SHOESMITH, et al., "Formation of Ferrous Monosulfide Polymorphs During Corrosion of Iron by Aqueous Hydrogen Sulfide at 21 degrees C", Journal of the Electrochemical Society, 1980, Vol. 127, Issue 5, Pages 1007-1015.	
	161	SKOCZYLAS, G., A.Dasgupta, R.Bommaraju, "Characterization of the chemical interactions during casting of High-titanium low carbon enameling steels", 1991 Steelmaking Conference Proceeding, pp707-717.	
	162	SPRY, Alan, "Metamorphic Textures", Pergamon Press, 1969, New York.	
	163	TAIRA et al., "HIC and SSC Resistance of Line Pipes for Sour Gas Service", Nippon Kokan Technical Report", 1981, Vol. 31, Issue 1-13.	
	164	TAIRA et al., "Study on the Evaluation of Environmental Condition of Wet Sour Gas", Corrosion 83 (Reprint. No. 156, National Association of Corrosion Engineers), 1983, Pages 156/2-156/13, Houston, Texas.	
	165	TAKENO et al., "Metastable Cubic Iron Sulfide -- With Special Reference to Mackinawite", American Mineralogist, 1970, Vol. 55, Pages 1639-1649.	
	166	Tenaris Newsletter for Pipeline Services, April 2005, p. 1-8.	
	167	Tenaris Newsletter for Pipeline Services, May 2003, p. 1-8.	
	168	THETHI, et al.: "Alternative Construction for High Pressure High Temperature Steel Catenary Risers", OPT USA, September 2003, p. 1-13.	
	169	THEWLIS, G., Weldability of X100 linepipe, Science and Technology of Welding and Joining, 2000, Vol. 5, Issue 6, Pages 365-377.	
	170	TODOROKI, T. Ishii, K. Mizuno, A. Hongo, "Effect of crystallization behavior of mold flux on slab surface quality of a Ti-bearing Fe-Cr-Ni super alloy cast by means of continuous casting process", Materials Science and Engineering A, 2005, Vol. 413-414, p. 121-128.	
	171	VAUGHAN, D. J. and RIDOUT, M.S., "Moessbauer Studies of Some Sulphide Minerals", J. Inorg Nucl. Chem., 1971, Vol. 33, Pages 741-746.	
	172	WEGST, C.W., "STAHLÜSSEL", Auflage 1989, Seite 119, 2 pages.	

11017289
040611

Examiner Signature	Date Considered
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

T¹ - Place a check mark in this area when an English language Translation is attached.